

GEAR TO CASE ASSEMBLY FOR DRIVE AXLE
Applicant: Bell; Serial No. 10/688,564
REPLACEMENT DRAWINGS

1/2

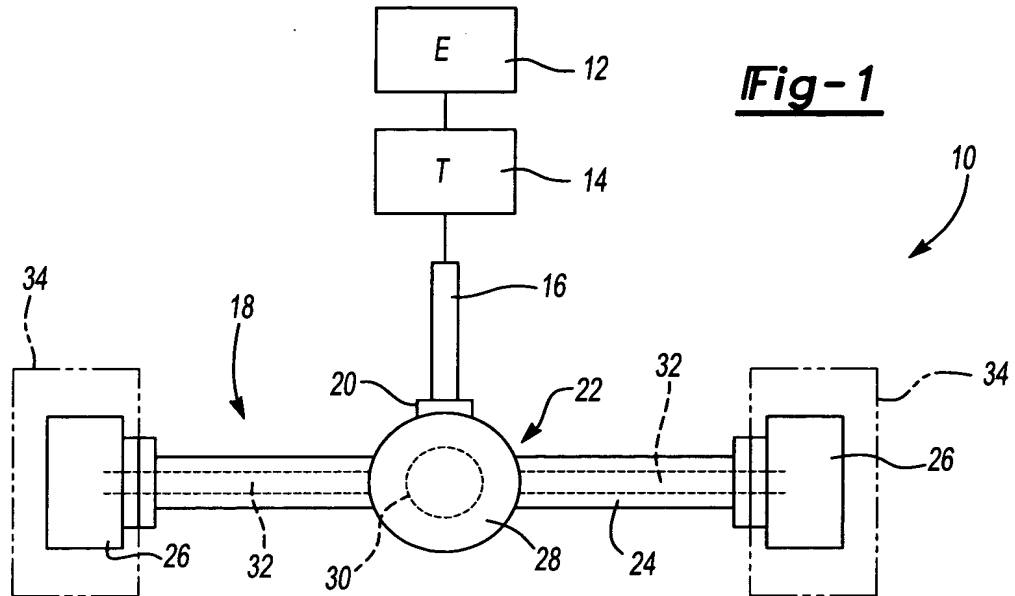


Fig-1

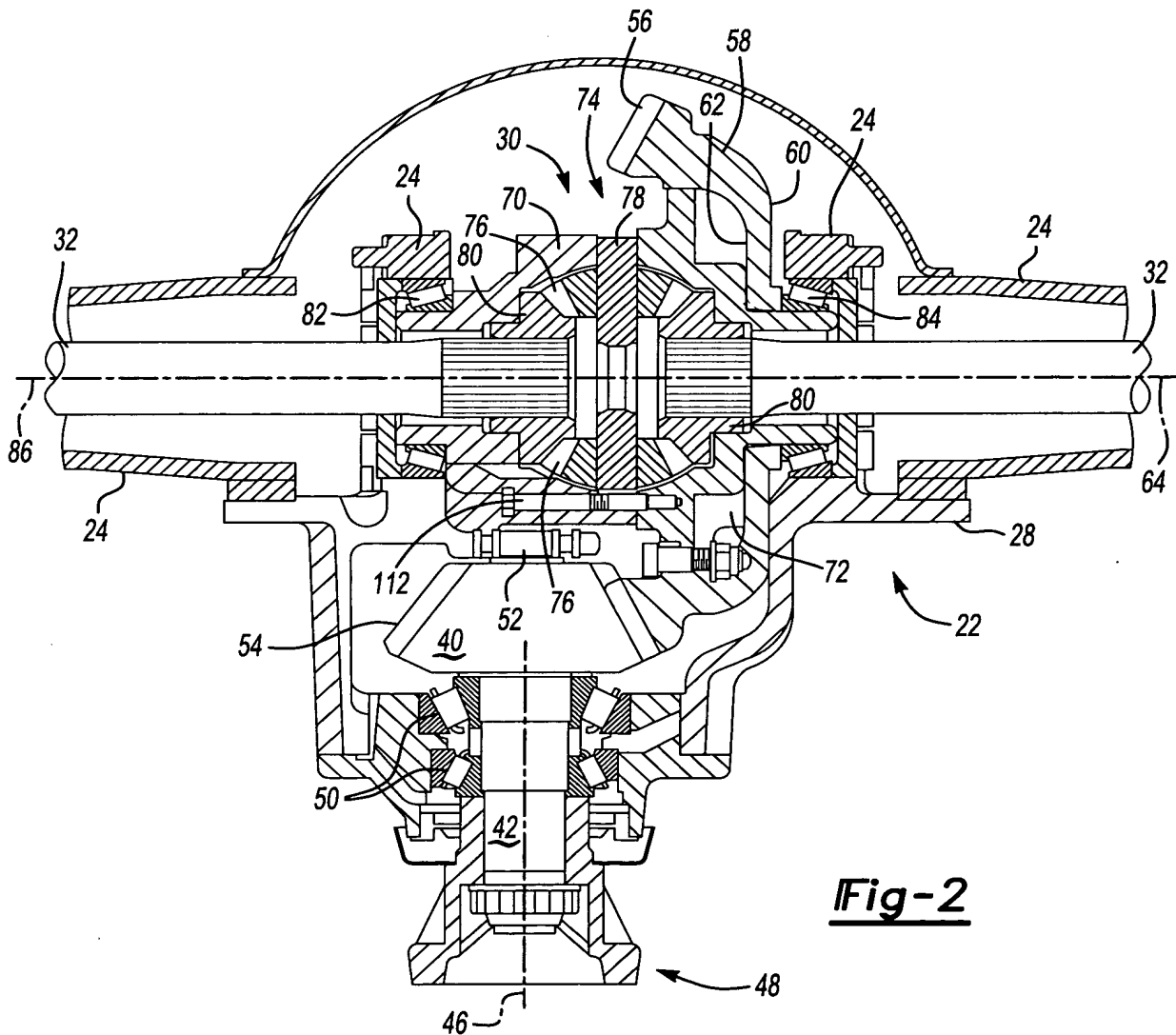


Fig-2

Figure 1 consists of six cross-sectional views of a mechanical assembly, arranged in two rows of three. The top row shows a curved member 58 (hatched with diagonal lines) interacting with a base 98 (hatched with horizontal lines). In the first view (top left), the member 58 is positioned above the base 98. In the second view (top middle), the member 58 is partially engaged with the base 98, with a wavy interface 114. In the third view (top right), the member 58 is fully engaged with the base 98, with a rectangular block 126 and a wavy interface 114. The bottom row shows a curved member 122 (hatched with diagonal lines) interacting with a base 118 (hatched with horizontal lines). In the first view (bottom left), the member 122 is positioned below the base 118. In the second view (bottom middle), the member 122 is partially engaged with the base 118, with a wavy interface 124. In the third view (bottom right), the member 122 is fully engaged with the base 118, with a rectangular block 128 and a wavy interface 124. A dashed horizontal line is present in each view, indicating a reference plane.